

Electronic Acknowledgement Receipt

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International Application Number:	
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Title of Invention:	SPECKLE REDUCTION IN OPTICAL COHERENCE TOMOGRAPHY BY PATH LENGTH ENCODED ANGULAR COMPOUNDING
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Ohultrahighspeedopticalfrequency.pdf	311378 e704ec19161d5a68bceaff10b3cbbecf7983	no	3

Warnings:

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2	NPL Documents	PCTWO9800057.pdf	2051302 1c92b40ba0d6112d994a0580797c5de1c233555d	no	61
Warnings:					
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3	NPL Documents	ref2488653.pdf	30366 8bcbda1109f05ab022c4bf6754b0d6c1d5b8c4f69	no	2
Warnings:					
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4	NPL Documents	richardslaserspecklecontrastanalysis.pdf	497374 921176c466d494646d64e6928b61dab31f1651c	no	6
Warnings:					
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5	NPL Documents	shimstudyoffiberopticprobes.pdf	579621 e19f21f0671eb751b2dca385bedd61709bce15c	no	9
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6	NPL Documents	stickerenfaceimagingofsinglecelllayers.pdf	388669 18bc887b090049019c3a7b0e59f023d0c157d	no	3
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7	NPL Documents	WIPO0238040.pdf	2042499 cma368e022805bb52e68112bd82de17851b768	no	53
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8	NPL Documents	WIPO03105678.pdf	2493626 68b64436e4f0940fe28c6c14bac3473de83e717	no	47
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9	NPL Documents	WIPO04057266.pdf	2187901 d9c7b73dc882acbac62742a61c08a0027672a95c	no	53
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10	NPL Documents	WIPO04084263.pdf	3677070 a1e5d8f59ffcd613775a22a859367ae13ee2c	no	82
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11	NPL Documents	WIPO6004743.pdf	2154618 14811e0e47826049e903846c347c4b2475076af	no	40
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12	NPL Documents	WIPO7900841.pdf	594031 07b4cae988564e6b3c3a3f0b04d4f9994b60a	no	17
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13	NPL Documents	WIPO9201966.pdf	521797 e927215a82c44766788eccc9981fcae4738e3f	no	18
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15	NPL Documents	WIPO9848846.pdf	3096136 c8ba3ea7e18194f801643dbd667a497ae3d92b	no	75
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16	NPL Documents	WIPO2006039091.pdf	2299737 44a82f5a6de7319d238c34f694e811dca0fcdb3	no	58
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17	NPL Documents	wipo2006059109.pdf	912416 bc5884ee4b7cc0c63a3158664a43e7028318c3f	no	23
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24	NPL Documents	Zhao real time phase resolve func tional.pdf	318768 78052e1559460b2d3c75d61c83e776715 a6fa	no	3
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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.